



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 287263US0PCT		SERIAL NO. 10/575,759	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Volker HENNIGE, et al.			
				FILING DATE April 13, 2006		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	6,309,545	10/30/01	PENTH et al.			
	AB	6,299,778	10/09/01	PENTH et al.			
	AC	6,340,379	01/22/02	PENTH et al.			
	AD	6,620,320	09/16/03	HYING et al.			
	AE	6,383,386	05/07/02	HYING et al.			
	AF	2002/0039648	04/04/02	HORPEL et al.			
	AG	2004/0028913	02/12/04	HENNIGE et al.			
	AH	2004/0038105	02/26/04	HENNIGE et al.			
	AI	2005/0031942	02/10/05	HENNIGE et al.			
	AJ	2005/0070193	03/31/05	HENNIGE et al.			
	AK	2005/0087491	04/28/05	HENNIGE et al.			
	AL	2005/0084761	04/21/05	HENNIGE et al.			
	AM	2005/0221165	10/06/05	HENNIGE et al.			
	AN	2005/0255769	11/17/05	HENNIGE et al.			
	AO	2006/0024569	02/02/06	HENNIGE et al.			
	AP	2006/0078791	04/13/06	HENNIGE et al.			
	AQ	2006/0046138	03/02/06	HENNIGE et al.			
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AR	2004/021469	03/11/04	WO (with English abstract)			NO
	AS	2004/049480	06/10/04	WO (with English abstract)			NO
	AT	1 251 573	10/23/02	EP			NO
	AU	1 184 917	03/06/02	EP			NO
	AV	99/15262	04/01/99	WO (with English abstract & equivalent of EP98952595.1)			NO
	AW	102 08 277	09/04/03	DE (equivalent of US2005/0084761)			NO
	AX	99/62624	12/09/99	WO (with English abstract)			NO
	AY	101 42 622	03/20/03	DE (equivalent of US2005/0031942)			NO
	AZ	102 38 945	03/04/04	DE (equivalent of US2005/0221165)			NO
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AAA	WASHBURN, Edward W. . " Note on a Method of Determining the Distribution of Pore sizes in a Porous Material", Physics, Vol. 7, Pages 115-116, 1921.					
	AAB	KNITTEL, D. et al., "Untersuchungen zur permanenten Oleophobausruestung - Reaktive fluorierte Verbindungen", Textilveredlung, Pages 362-363, 1998.					
	AAC	MEFFERT, A. et al., "Fast method for determining the surface area of fine solids", Pages 187-193, 1967.(with English Translation)				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Zachary Best/					Date Considered 05/07/2008		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /Z.B./



U.S. PCT Application Serial No: 10/575,759

Filed: April 13, 2006

Volker HENNIGE, et al.

Docket No. 287263 US

### STATEMENT OF RELEVANCY

- 1) References AR - AU have been cited in the International Search Report. A copy of these references is being submitted herewith.
- 2) References            have been cited in the corresponding            Search Report. A copy of these references is being submitted herewith.
- 3) References AV - AY & AAA - AAB are discussed in the specification. A copy of these references is being submitted herewith.
- 4) References AZ & AAC are additional prior art known to Applicant. A copy of these references is being submitted herewith.



Docket No.: 287263US0PCT

Serial No.: 10/575,759

Inventor: Volker HENNIGE, et al.

LIST OF RELATED CASES CITED BY  
APPLICANT UNDER 37 CFR 1.56

Filing Date: April 13, 2006

Group:

**LIST OF RELATED CASES**

<u>Examiner Initial</u>	<u>Docket No.</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Patent App. Publication No.</u>	<u>Inventor or Applicant</u>
	9350-0106-0X PCT	6,309,545	10/30/01		PENTH et al.
	9350-0107-0X PCT	6,299,778	10/09/01		PENTH et al.
	9350-0109-0X PCT	6,340,379	01/22/02		PENTH et al.
	9350-0167-0X PCT	6,620,320	09/16/03		HYING et al.
	9350-0166-0X PCT	6,383,386	05/07/02		HYING et al.
	209394US0	09/891,314	06/27/01	US2002/0039648 A1	HORPEL et al.
	237929US0X PCT	10/450,247	06/12/03	US2004/0028913 A1	HENNIGE et al.
	237927US0X PCT	10/433,488	06/13/03	US2004/0038105 A1	HENNIGE et al.
	248850US0X PCT	10/487,245	09/20/04	US2005/0031942 A1	HENNIGE et al.
	254659US0X PCT	10/501,713	07/19/04	US2005/0070193 A1	HENNIGE et al.
	253745US0X	10/498,501	06/18/04	US2005/0087491 A1	HENNIGE et al.
	257158US0X PCT	10/504,144	08/19/04	US2005/0084761 A1	HENNIGE et al.
	262409US0X PCT	10/519,097	12/27/04		HENNIGE et al.
	264624US0X PCT	10/524,145	02/11/05	US2005/0221165 A1	HENNIGE et al.
	264612US0X PCT	10/524,143	02/11/05	US2005/0255769 A1	HENNIGE et al.

\*Present Application; listed for information  
NFO/amr

265287US0X PCT	10/524,669	02/11/05	US2006/0024569 A1	HENNIGE et al.
271341US0 PCT	10/536,270	05/25/05	US2006/0078791 A1	HENNIGE et al.
271320US0 PCT	10/535,400	05/18/05	US2006/0046138 A1	HENNIGE et al.
287299US0PCT	10/575,734	04/13/06		HOERPEL, et al.
287263US0PCT*	10/575,759	04/13/06		HENNIGE, et al.
287417US0PCT	10/575,268	04/11/06		HENNIGE, et al.
287258US0PCT	10/575,274	04/11/06		HENNIGE, et al.

## References Acknowledged.

Examiner

Date Considered

04/15/2008

/Zachary Best/